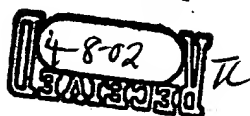


FROM :

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May. 16 2001 10:14AM P5



Atty. Docket No.: 60559-300902

11/A  
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PATENT

IN THE UNITED STATES DEPARTMENT OF COMMERCE  
PATENT AND TRADEMARK OFFICE

In re the application of:	)	
Flack, et. al.	)	
Serial No.: 09/328,053	)	Group Art Unit: 2673
Filed: June 8, 1999	)	Examiner: Chang, Kent
For: MOTION DRIVEN	)	
ACCESS TO OBJECT VIEWERS	)	
	)	Date: April 5, 2002

AMENDMENT AND RESPONSE TO OFFICE ACTION

Commissioner for Patents  
Box No Fee Amendments  
Washington, D. C. 20231

AMENDMENT

Dear Examiner Chang:

Please enter the following claims and consider the following remarks, a marked up version of the claims follow the remarks section:

IN THE SPECIFICATION

Please insert the following paragraph after page 11, line 30.

A  
The motion along the x and y axes in a preferred embodiment, which also may include a z-axis component, of the present invention is generally referred to as "translational" or "planar" motion and corresponds to the "actual space" in which the device is moved. Translational movement may also include movement measured in other types of coordinate systems in which the distance moved by the device can be translated into changes in the portion of the displayed

60559-300902: BRC/DBD

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